



INFORMATION DISCLOSURE STATEMENT BY APPLICANT PTO FORM 1449	ATTY. DOCKET NO. 85940/18	SERIAL NO. 10/035,476
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U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT/ PUBLICATION NUMBER	PATENT/ PUBLICATION DATE	NAME	CLASS	SUBCLASS	FILING DATE*
gm	3,627,636	December 14, 1971	Jaffe et al.			
gm	5,047,332	September 10, 1991	Chahal			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
						YES	NO
gm	632 19 386	September 13, 1988	JP			*Abs.	

*English Abstract attached.

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
gm	Lohmeier-Vogel, Elke et al., "Shifting Product Formation from Xylitol to Ethanol in Pentose Fermentation with Candida tropicalis by Altering Environmental Parameters", Annals New York Academy of Sciences, pages 152-154
gm	Jeffries, T.W., "Enzymatic Removal and Utilization of Hemicellulose from Pulps", Abstract of Papers - American Chemical Society, August 26-31, 1990, (Abstract 55)
gm	Converti, Attilio et al., "Xylitol Production from Hardwood Hemicellulose Hydrolysates by Pachysolen tannophilus, Debaryomyces hansenii, and Candida guilliermondii", Applied Biochemistry and Biotechnology, Vol. 82, 1992 pages 141-151
gm	Converti, A. et al., "Selection of Hemicellulosic Hydrolysate Pretreatments and Fermentation Conditions to Stimulate Xylitol Production by Ethanol-Producing Yeasts", Acta Biotechnol. 16, Vol 16, 1996, pages 133-144
gm	Latif, Farooq et al., "Production of Ethanol and Xylitol from Corn Cobs by Yeasts", Bioresource Technology 77, 2001, pages 57-63
gm	Perego, Patrizia et al., "Fermentation of Hardwood Hemicellulose Hydrolysate by Pachysolen tannophilus, Candida shehatae and Pichia stipitis", Journal of Industrial Microbiology, 6, 1990, pages 157-164
gm	Walthers, Thomas et al., "Model Compound Studies: Influence of Aeration and Hemicellulosic Sugars on Xylitol Production by Candida tropicalis", Applied Biochemistry and Biotechnology, Vol. 91-93, 2001, pages 423-435
gm	Onishi et al., "The Production of Xylitol L-Arabinitol and Ribitol by Yeasts", Agr. Biol. Chem., Vol. 30, No. 11, 1966, pages 1139-1144
gm	Chemical Abstract No. 34371t, "Utilization of the Hemicellulosic Fraction of Agro Industrial Residues by Yeasts", Vol. 112, 1990, page 449
gm	Chemical Abstract No. 177464d, "Bioconversion of Hemicellulose: Aspects of Hemi Cellulase Production", Vol. 98, 1983, page 504
gm	Chemical Abstract No. 41196y, "Xylose Fermentation by Candia shehatae and Pichia stipitis: Effects of pH, Temperature and Substrate Concentration," Vol. 105, No. 5, August 1986, page 604

EXAMINER 	DATE CONSIDERED 7/25/00
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	